Not Responsive

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From: Scott Tolleson <sstolleson@gasauthority.com>
Sent: November 5, 2024 2:06 PM
To: TJ Gill <tj.gill@voltagrid.com>
Cc: mjewell@cityofcovington.org; Josh Stull <jstull@gasauthority.com>; Chris Coan <ccoan@gasauthority.com>; RLeigh@cityofcovington.org
Subject: RE: Covington Project

That is the best information we have right now.

The earliest I could meet would be next Tuesday afternoon (11/12) or Friday afternoon (11/15) but others in this email are critical and would need to be available.

Scott

From: TJ Gill <tj.gill@voltagrid.com>
Sent: Tuesday, November 5, 2024 3:46 PM
To: Scott Tolleson <sstolleson@gasauthority.com>
Cc: mjewell@cityofcovington.org; Josh Stull <jstull@gasauthority.com>; Chris Coan <ccoan@gasauthority.com>; RLeigh@cityofcovington.org
Subject: RE: Covington Project

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Thanks Scott

To confirm

400 Mcfh = 9.6MMSCFD is a $500k cost
500 Mcfh = 12MMSCFD is a $5MM cost
1000 Mcfh = 24MMSCFD is a $25-30MM cost

Do you have a timeline on each?

Do you have time for a meeting this week to review?

TJ Gill
Director Facilities and Natural Gas Processing
VoltaGrid LLC
C: 1-403-874-7180
E: TJ.Gill@VoltaGrid.com

<image001.jpg>

From: Scott Tolleson <sstolleson@gasauthority.com>
Sent: November 5, 2024 12:14 PM
To: TJ Gill <tj.gill@voltagrid.com>
Cc: mjewell@cityofcovington.org; Josh Stull <jstull@gasauthority.com>; Chris Coan <ccoan@gasauthority.com>; RLeigh@cityofcovington.org
Subject: RE: Covington Project

With the installation of about 1200 feet of 6" and all the required metering equipment, the City estimates they could deliver about 400/Mcf/hour.
The very rough estimate on that is about $500,000.
Again – we need to get the engineering done before we call any cost estimates firm.

Thanks
Scott

From: TJ Gill <tj.gill@voltagrid.com>
Sent: Tuesday, November 5, 2024 1:03 PM
To: Scott Tolleson <sstolleson@gasauthority.com>
Cc: mjewell@cityofcovington.org; Josh Stull <jstull@gasauthority.com>; Chris Coan <ccoan@gasauthority.com>; RLeigh@cityofcovington.org
Subject: RE: Covington Project

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Thanks Scott

Is there an amount of gas that can be currently be delivered without major upgrades.

TJ Gill
Director Facilities and Natural Gas Processing

VoltaGrid LLC
C: 1-403-874-7180
E: TJ.Gill@VoltaGrid.com

From: Scott Tolleson <sstolleson@gasauthority.com>
Sent: November 5, 2024 9:46 AM
To: TJ Gill <tj.gill@voltagrid.com>
Cc: mjewell@cityofcovington.org; Josh Stull <jstull@gasauthority.com>; Chris Coan <ccoan@gasauthority.com>; RLeigh@cityofcovington.org
Subject: RE: Covington Project

TJ
We have been chasing down preliminary estimates for your project. These are rough estimates without any engineering or project planning.
To serve the smaller load, Covington would need to construct new lines to the facility, potentially add some looping to the system, upgrade the existing tap from Transco and other peak day system integrity upgrades. Those upgrades are estimated to be in the $5 million range.
The bigger load (24,000/day) would require some major infrastructure upgrades. Critically, a new tap from Transco would be required along with 10+ miles of dedicated pipeline would need to be constructed. The preliminary indication for those facilities is in the $25 - $30 million range.
I do want to emphasize that these are preliminary numbers without the benefit of a formal engineering proposal and going through the bid process.
We will continue to work with our engineers and consultants to get these estimates firmed up, but they will need more time to conduct the due diligence.

Thanks
Scott